

Uttari Kosi Pith Mahabodhi Bhawan

Scholarship Form No. 134

Ny. 11.11.11

for the year

Prima P. W. D.

E. E. R. W. D. Work A. Baid Division

Assistant Engineer R. G. D. Division

Work Sub-Div. Kuthumba.

MAHABODHI

116/2604-1

Agency - Nirmala Devi

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Work sub-div. Kutumba.

10/7/20
Executive Engineer
Rural Works Division, n.t
Works Division, Aurangabad.

Schedule KLV - Form No. 134.

E.E.R.W.D A.Bad DIVISION.

Assistant Engineer R.W.D DIVISION.

Work sub-div-Kutumba.

MEASUREMENT BOOK.

2114.6 12604

Sri Babar Ram A.E

Date of issue R.W.D work sub-div -

Use of this entry Kutumba.

निम्न. नमूने के अनुसार ।

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	<u>Girth on A.C. Bul</u>				
Name of work	Construction of Road from				
	uttari Kari Nagar Pith				
	Road to Dhuruda Gndh				
	Haul M.M.G.S.4				
Agency	Sant Nirmala Dasi				
Agreement No.	98 SBD/2020-21				
Agreement No.	R-4267 676 = 0				
Date of work start	30/7/2020				
Date of completion	29/4/2021				
Rd	1st. Section from B.G.Rd				
	Measurement				
① Earth Measurement including Planting					
	10/4/21				
	60 M				

Abstract of C&T					
② clearing and Graveling					
road lined with B&T					
Qty of T.M.B. B&T (14)					
= 0.49 hectares					
③ 51133 = 76/ha R-25056 = 0					
④ Discontinuing existing					
Structure - at C&T					
Qty of T.M.B. B&T (14)					
= 1.80 M ³					
⑤ 484 = 74/M ³ - R- 878 = 0					
⑥ Discontinuing existing					
Structure - at C&T					
Qty of T.M.B. B&T (14) = 51.93 M ³					
⑦ 2312 Continuation R-12036 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④/37 Reconstructed all typhoid township earth - d- 1415 Qty hole T.M.B.R. (14) = 22.50 M ② 174 = 78/m - R 3933 = ∞					
⑤/24 Finishing and laying R.C. Pipe duct 300 mm dia - d- 1415 Qty hole T.M.B.R. (15) = 20 m ② 825 = 39/m - R 17908 = ∞					
⑥/2530 Excavation in for culvert - d- 1415 Qty hole T.M.B.R. (15) = 61.12 M ³ ② 269 = 32/m ³ - R 16461 = ∞					
⑦/26 Finishing R.C. MIS - d- 1415 Qty hole T.M.B.R. (15) = 10.29 M ³ ② 4927 = 17/m ³ - R 50701 = ∞					
⑧/2732 Laying Slabs concrete concrete in sub structure - d- 1415 Qty hole T.M.B.R. (15) = 64.67 M ³ ② 5712 = 36/m ³ - R 365991 = ∞					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨/28 Laying and laying Rice Nfs like - do - 41					
9/28 Laying and laying Rice Nfs like of					
dra-600m - d-41 R-15195=0					
15m @ 1013=001m					
⑨/32 Laying and laying Rice Nfs like of					
dis 1000m - d-41					
Qty n de TMB Reg (15)					
= 7.50 M					
⑩/37 43=70/m R-28078=0					
⑩/4 Constructing					
embankment d-					
basin frp - do - 41					
Qty n de TMB Reg (16)					
= 472.77 M ²					
⑪/131=03/m ² - R-61947=0					
⑪/5 Constructing d-					
embankment					
- d-1000m - 41					
Qty n de TMB Reg (16)					
= 611.726 M ²					
⑫/176=58/m ² - R-108019=0					
⑫/6 Constructing d-					
embankment - 41					
local top m					
Qty n de TMB Reg (16)					
= 1428.46/m ² R-201627=0					
⑬/141=17/m ² continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13) / <u>Finishing and fitting</u> <u>- d. M.M. G.S. 4 Sigm</u> <u>Board - d. 1</u> <u>Qty. in the T.M.B.P. (16)</u> <u>= 2 Nos</u>					
<u>@ 9280 = 92 / each R - 18562 = 0</u>					
(14) / <u>Cost of - d. Subbase</u> <u>- d. G.S. 8 gk - 1 E.L.</u> <u>Qty. in the T.M.B.P. (16)</u> <u>= 578.34 M²</u>					
<u>@ 2585 = 61 / M² - B - 1495362 = 0</u>					
(15) / <u>Finishing</u> <u>Spandly - d. 1</u> <u>W.B.M. 22-3 d. E.L.</u> <u>Qty. in the T.M.B.P. (17)</u> <u>= 200.81 M²</u>					
<u>@ 3695 = 70 / M² - R - 742,134 = 0</u>					
(16) <u>Finishing Plastering</u> <u>Tocess - d. E.L.</u> <u>Qty. in the T.M.B.P. (18)</u> <u>= 60 Nos</u>					
<u>@ 815 = 26 / each R - 48916 = 0</u>					
<u>TLR - 3212799 = 0</u>					
<u>Adg. Lances - 1.1.2 G.S.T - 12.1.0 B - 417664 = 0</u>					
<u>R - 3630463 = 0</u>					
<u>Less 10.1.2 for Agreement E.R. - 363046 = 0</u>					
<u>Net R - 3267417</u>					
<u>Co</u>					
Continuation					

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